

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION <small>(Use several sheets if necessary)</small>			Docket Number: 05799.0154USWO	Application Number: 10/501289
			Applicant: Petersen et al.	Filing Date: July 12, 2004

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
W.S.	5,650,317	07/1997	Chang et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
W.S.		Bartek et al. "Efficient Immortalization of Luminal Epithelial Cells from Human Mammary Gland by Introduction of Simian Virus 40 Large Tumor Antigen with a Recombinant Retrovirus". <i>Proc. Natl. Acad. Sci</i> Vol. 88, pp. 3520-3524, May 1991.				
W.S.		Gudjonsson et al. "Isolation, Immortalization and Characterization of a Human Breast Epithelial Cell Line with Stem Cell Properties". <i>Genes and Development</i> Vol. 16, pp. 693-706, 2002.				
W.S.		Gudjonsson et al. "Normal and Tumor-Derived Myoepithelial Cells Differ in their Ability to Interact with Luminal Breast Epithelial Cells for Polarity and Basement Membrane Deposition". <i>Journal of Cell Science</i> Vol. 115, pp. 39-50, October 4, 2001.				
W.S.		Michel et al. "Keratin 19 as a Biochemical Marker of Skin Stem Cells In Vivo and In Vitro: Keratin 19 Expressing Cells are Differently Localized in Function of Anatomic Sites, and their Number Varies with Donor Age and Culture Stage". <i>Journal of Cell Science</i> Vol. 109, pp. 1017-1028, 1996.				
W.S.		Nayak et al. "Characterization of Cancer Cell Lines Established from Two Human Metastatic Brest Cancers" <i>In Vitro Cellular & Developmental Biology Animal</i> Vol. 36, No. 3, pp. 188-193, March 2000.				
W.S.		Péchoux et al. "Human Mammary Luminal Epithelial Cells Contain Progenitors to Myoepithelial Cells". <i>Developmental Biology</i> Vol. 206, pp. 88-99, 1999.				
W.S.		Slade et al. "The Human Mammary Gland Basement Membrane is Integral to the Polarity of Luminal Epithelial Cells". <i>Experimental Cell Research</i> Vol. 247, pp. 267-278, 1999.				
W.S.		Smalley et al. "Differentiation of Separated Mouse Mammary Luminal Epithelial and Myoepithelial cells Cultured on EHS Matrix Analyzed by Indirect Immunofluorescence of Cytoskeletal Antigens". <i>The Journal of Histochemistry & Cytochemistry</i> Vol. 47(12), pp. 1513-1524, 1999.				
W.S.		Smith "Experimental Mammary Epithelial Morphogenesis in an In Vitro Model: Evidence for Distinct Cellular Progenitors of the Ductal and Lobular Phenotype". <i>Brest Cancer Research and Treatment</i> Vol. 39, pp. 21-31, 1996.				
W.S.		Smith et al. "Mammary Epithelial Stem Cells". <i>Microscopy Research Technique</i> Vol. 52, No. 2, pp. 190-203, January 15, 2001. (Abstract only)				
W.S.		Stingl et al. "Characterization of Bipotent Mammary Epithelial Progenitor Cells in Normal Adult Human Breast Tissue". <i>Breast Cancer Research and Treatment</i> Vol. 67, pp. 93-109, 2001.				
W.S.		Stingl et al. "Phenotypic and functional Characterization In Vitro of a Multipotent Epithelial Cell Present in the Normal Adult Human Brest". <i>Differentiation</i> Vol. 63, pp. 201-213, 1998.				

EXAMINER	23552	(03/07/2007)	DATE CONSIDERED	03/07/2007
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EXAMINER: Initial if referred to in communication. If not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.